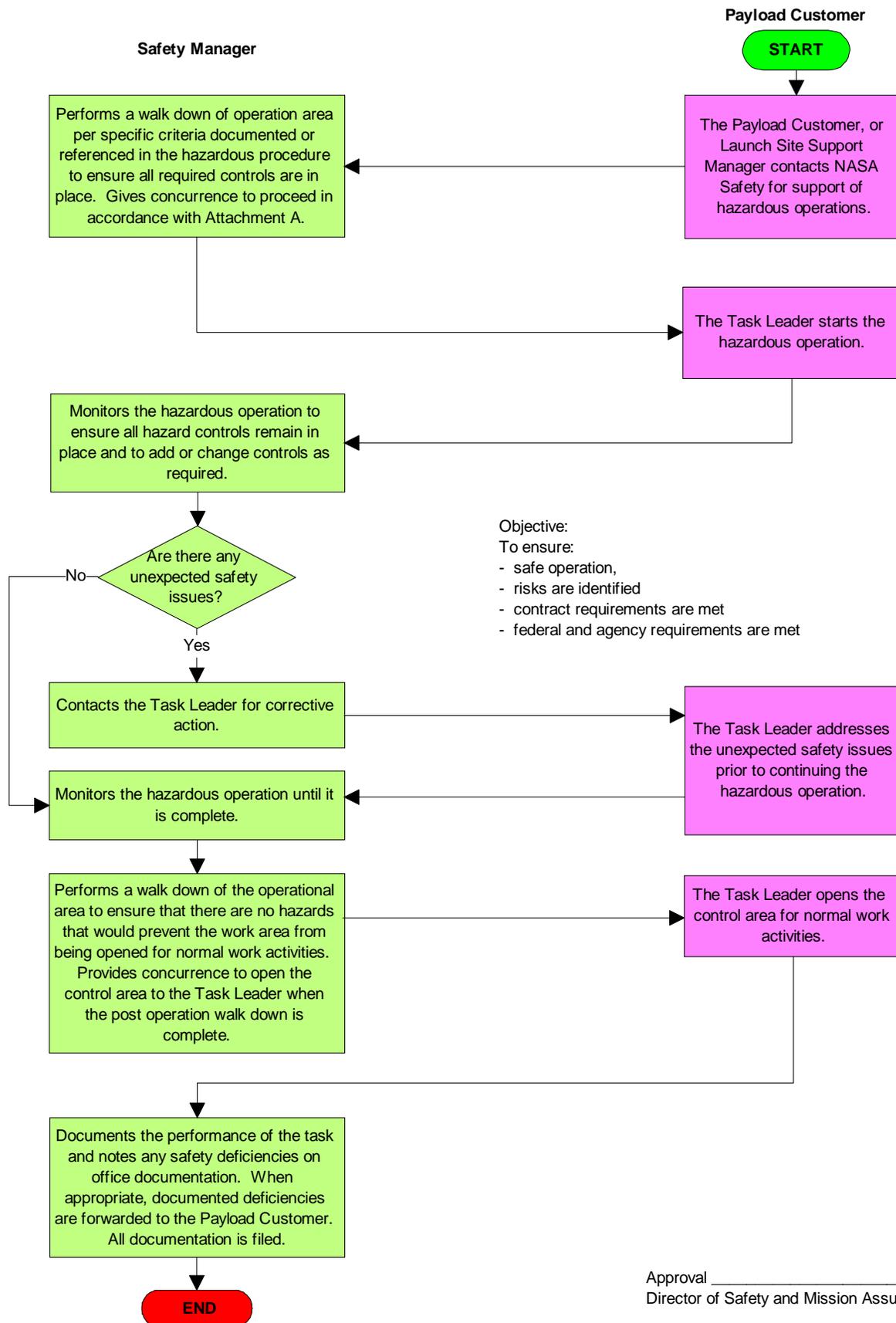


VAFB Safety Support of Hazardous Operations



Approval _____
Director of Safety and Mission Assurance

Attachment A

SUBJECT Hazardous Operation Support	
OBJECTIVE To establish the instructions necessary for supporting a hazardous operation.	
FILE NUMBER 1710.3	OFFICE OF RESPONSIBILITY EI-F-B
REFERENCE(S) KHB 1700.7, K-EC-0001.9, EWR 127-12	

Purpose

Every safety specialist is responsible for conducting assessments hazardous operations they are assigned. When an operation is scheduled, it is the responsibility of the Safety Manager to determine if the operation will be assessed, and the extent of the surveillance.

- Where To Find The Requirement For Monitoring of Hazardous Operations
 - K-EC-0001.9
- What Is Needed To Support The Hazardous Operation
 - An approved Technical Operating Procedure (TOP) is required. Review TOP the to determine what equipment is necessary to support the operation, i.e., safety glasses, hard hat, hearing protection, etc.
- What To Do Once On-Site At The Hazardous Operation (NASA Facility)
 - Contact the Task Leader and let him/her know you are on site.
 - Ensure the safety requirements identified in the TOP have been established including a pre-task briefing. Be present during the pre-task briefing to answer safety questions.
 - Give/verify safety concurrence to proceed.
 - Observe hazardous operation and be prepared to intervene if the TOP is violated, or an unsafe condition arises.
 - Give/verify concurrence to open area for normal operation.

What To Do After The Operation Is Complete

- Complete the NASA Safety Surveillance Log